



**Check # and Amount:**

# Operation and Maintenance Guidelines

## Chapter 9 – Pressure Distribution

### Questionnaire #121

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1) \_\_\_\_\_

2) \_\_\_\_\_

3. A low-pressure pipe (LPP) system will help to overcome what problems?

\_\_\_\_\_

and \_\_\_\_\_

4. Name two benefits of pressure distribution

1) \_\_\_\_\_

2) \_\_\_\_\_

5. What are the definitions of Low Pressure Distribution System? \_\_\_\_\_

and \_\_\_\_\_

6. What would be an advantage to have contract with a qualified service provider? \_\_\_\_\_

\_\_\_\_\_

7. Match to correct description.

Depth of dispersal trenches	Conducted when wastewater treatment system in planning stages
Wastewater system failures	Determined by the amount of wastewater flow anticipated and the soil properties
Site Evaluation	Poor choice of the system type and/or location
Effective soil treatment depends	Soil properties and the depth to bedrock or a water table
Soil Treatment area	Matching of distribution and dispersal methods to site and soil

8. What type of gravel is used to fill dispersal trenches and why? \_\_\_\_\_

\_\_\_\_\_

9. With pressure distribution, the dose volume must be \_\_\_\_\_

and \_\_\_\_\_

\_\_\_\_\_

10. What is used in the Low Pressure Pipe system for flushing of the distribution line? \_\_\_\_\_

List another use \_\_\_\_\_

